

INVENTOR INFORMATION

Inventor One Given Name:: Anatoly
Family Name:: Maksimchuk
Postal Address Line One:: 3232 Buckhorn Court
City:: Ann Arbor
State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48105
City of Residence:: Ann Arbor
State or Province of Residence:: MI
Country of Residence:: U.S.
Citizenship Country:: Russia
Inventor Two Given Name:: Koshichi
Family Name:: Nemoto
Postal Address Line One:: c/o CRIEPI
Postal Address Line Two:: 2-11-1 Iwado Kita,
City:: Komae
State or Province:: Tokyo
Country:: Japan
Postal or Zip Code:: 201-8511
Citizenship Country:: Japan
Inventor Three Given Name:: Kirk
Family Name:: Flipppo
Postal Address Line One:: 1843 Pointe Crossing #304
City:: Ann Arbor
State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48105
Citizenship Country:: U.S.
Inventor Four Given Name:: Shaoting
Family Name:: Gu
Postal Address Line One:: 7 Irish Rose Cre.
City:: Nepean
State or Province:: Ontario
Country:: Canada
Postal or Zip Code:: K2J4T7
Citizenship Country:: Republic China
Inventor Five Given Name:: Sudeep
Family Name:: Banerjee
Postal Address Line One:: 1801 Willowtree, Apt. B1
City:: Ann Arbor
State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48105
Citizenship Country:: India
Inventor Six Given Name:: Donald
Family Name:: Umstadter
Postal Address Line One:: 405 Potter
City:: Ann Arbor

State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48103
Citizenship Country:: U.S.
Inventor Seven Given Name:: Gerard
Family Name:: Mourou
Postal Address Line One:: 4151 Thornoaks
City:: Ann Arbor
State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48104
Citizenship Country:: U.S.
Inventor Eight Given Name:: Valery
Family Name:: Bychenkov
Postal Address Line One:: c/o The University of Michigan
Postal Address Line Two:: 2200 Bonisteel Blvd.-IST Bldg.
City:: Ann Arbor
State or Province:: MI
Country:: U.S.
Postal or Zip Code:: 48109-2099
Citizenship Country:: Russia

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 27572
Fax One:: 248-641-0270
Electronic Mail One:: bwade@hdp.com

APPLICATION INFORMATION

Title Line One:: METHOD AND APPARATUS FOR HIGH-ENERGY GEN
Title Line Two:: ERATION AND FOR INDUCING NUCLEAR REACTIO
Title Line Three:: NS
Total Drawing Sheets:: 3
Formal Drawings?: No
Application Type:: Utility
Docket Number:: 2115D-001905
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 27572

CONTINUITY INFORMATION

This application is a:: NON PROV. OF PROVISIONAL
> Application One:: 60/247,024
Filing Date:: 11-08-2000

Source:: PrintEFS Version 1.0.1

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C. 20535